

Forman  
306-5878  
PAGE: 1

 RAW SEQUENCE LISTING  
 PATENT APPLICATION US/09/284,155

 DATE: 09/15/1999  
 TIME: 10:07:50

Input Set: I284155.RAW

 This Raw Listing contains the General Information  
 Section and up to first 5 pages.

ENTERED

```

1  <110> APPLICANT: Eberhard-Karls-Universitat Tuingen University Cli
2  <120> TITLE OF INVENTION: Detection of resistant fungal cells
3  <130> FILE REFERENCE: WWH-188
4  <140> CURRENT APPLICATION NUMBER: US/09/284,155
5  <141> CURRENT FILING DATE: 1999-07-14
6  <150> EARLIER APPLICATION NUMBER: DE 196.43.486.6
7  <151> EARLIER FILING DATE: 1996-10-22
8  <150> EARLIER APPLICATION NUMBER: PCT/EP97/05454
9  <151> EARLIER FILING DATE: 1997-10-04
10 <160> NUMBER OF SEQ ID NOS: 8
11 <170> SOFTWARE: PatentIn Ver. 2.0
12 <210> SEQ ID NO 1
13 <211> LENGTH: 21
14 <212> TYPE: DNA
15 <213> ORGANISM: Artificial Sequence
16 <220> FEATURE:
17 <223> OTHER INFORMATION: Description of Artificial Sequence: hybridization
18     probe (candida albicans)
19 <400> SEQUENCE: 1
20     aagtatggtg atgtattttc a                                21
21 <210> SEQ ID NO 2
22 <211> LENGTH: 19
23 <212> TYPE: DNA
24 <213> ORGANISM: Artificial Sequence
25 <220> FEATURE:
26 <223> OTHER INFORMATION: Description of Artificial Sequence: hybridization
27     probe (candida albicans)
28 <400> SEQUENCE: 2
29     aaactttcat cagtaacaa                                19
30 <210> SEQ ID NO 3
31 <211> LENGTH: 23
32 <212> TYPE: DNA
33 <213> ORGANISM: Artificial Sequence
34 <220> FEATURE:
35 <223> OTHER INFORMATION: Description of Artificial Sequence: hybridization
36     probe (candida albicans)
37 <400> SEQUENCE: 3
38     tctccaggtt atgctcatac tag                                23
39 <210> SEQ ID NO 4
40 <211> LENGTH: 23
41 <212> TYPE: DNA
42 <213> ORGANISM: Artificial Sequence
43 <220> FEATURE:
44 <223> OTHER INFORMATION: Description of Artificial Sequence: hybridization

```

PAGE: 2

RAW SEQUENCE LISTING  
PATENT APPLICATION US/09/284,155DATE: 09/15/1999  
TIME: 10:07:50

Input Set: I284155.RAW

```
45     probe (candida albicans)
46 <400> SEQUENCE: 4
47     aacaatcaga acactgaatc gaa                23
48 <210> SEQ ID NO 5
49 <211> LENGTH: 30
50 <212> TYPE: DNA
51 <213> ORGANISM: Artificial Sequence
52 <220> FEATURE:
53 <223> OTHER INFORMATION: Description of Artificial Sequence: hybridization
54     probe (candida albicans)
55 <400> SEQUENCE: 5
56     tcatgaattt gttttgaatg ctaaattatc        30
57 <210> SEQ ID NO 6
58 <211> LENGTH: 28
59 <212> TYPE: DNA
60 <213> ORGANISM: Artificial Sequence
61 <220> FEATURE:
62 <223> OTHER INFORMATION: Description of Artificial Sequence: hybridization
63     probe (candida albicans)
64 <400> SEQUENCE: 6
65     ccagattaat ggaaccaaaa aaatttgc        28
66 <210> SEQ ID NO 7
67 <211> LENGTH: 30
68 <212> TYPE: DNA
69 <213> ORGANISM: Artificial Sequence
70 <220> FEATURE:
71 <223> OTHER INFORMATION: Description of Artificial Sequence: hybridization
72     probe (candida albicans)
73 <400> SEQUENCE: 7
74     ccttatttac catttagtgg tggtagacat        30
75 <210> SEQ ID NO 8
76 <211> LENGTH: 32
77 <212> TYPE: DNA
78 <213> ORGANISM: Artificial Sequence
79 <220> FEATURE:
80 <223> OTHER INFORMATION: Description of Artificial Sequence: hybridization
81     probe (candida albicans)
82 <400> SEQUENCE: 8
83     ttaactactt ttatttataa tttaagatgg ac        32
```

PAGE: 3

**VERIFICATION SUMMARY**  
**PATENT APPLICATION US/09/284,155**

DATE: 09/15/1999  
TIME: 10:07:50

Input Set: I284155.RAW

Line ? Error/Warning

Original Text

---